Test Equipment Depot - 800.517.8431 - 99 Washington Street Melrose, MA 02176 - TestEquipmentDepot.com

Tip Extraction & Exhaust Cabinet

BTX-208 Portable Tip Extraction Unit

Key Features & Benefits

- High performance extraction directly from the tip of any iron
- Easy extraction network configuration for up to 8 benches
- Complete portability. Designed for under-bench installation
- Main filter has a HEPA efficiency of 99.97% at 0.3 micron, and an activated carbon filter to remove gases
- Both pre- and main- filters can be changed independently
- Plug-and-play ducting system for simple, flexible low cost solution and fast installations
- Universal hose connection kit

Part No. BTX-208	Description Filter Unit for 8 Tip Extraction Stations, Pre/HEPA/Gas
Filters	
FP-BVX200	Pre-Filters (pack of 5)
FM-BVX200	Main Filter, HEPA 99.95% / Carbon

Iron Adapter Kits

AC-FX1



CONNECTION KITS:

BTX-CK2-25	Connection Kit for 2-4 stations with 2.5m (8') Long Hose
BTX-CK4-50	Connection Kit for 4-8 stations with 5m (16') Long Hose
BTX-CK4-75	Connection Kit for 4-8 stations with 7.5m (25') Long Hose

Universal tip extraction

iron adapter clip

Individual Parts

CH0121	1	Flexible Hose Ø35mm x 2.5m (8') Long
CH0122	1	Flexible Hose Ø35mm x 5m (16') Long
CH0123	1	Flexible Hose Ø35mm x 7.5m (25') Long
AC-TX001-4	2	Couplings with 2 Glands 5.6mm (pack of 4)
AC-TX002-2	3	T-Piece Connector (pack of 2)

	CONNECTION KITS		BTX-CK2-25	BTX-CK4-50	BTX-CK4-75
	Max number of stations	single-row bench	2	4	4
	when using 5.6mm tubes	double-row bench	4	8	8
			Qty	Qty	Qty
1	Flexible Hose Ø35mm (1.25	")	2.5m (8')	5.0m (16')	7.5m (25')
2	Coupling with 2 Glands 5.6m	nm 2	4	4	
3	T-piece Connector		0	1	1
-	Roll of Vinyl Tape		1	1	1

Technical Specifications

Max. number of stations	8
Flow Rate per station	>28 l/min
Noise Level	< 55 db A
Dimensions (W x D x H)	508mm x 254mm x 388mm (20" x 10" x 15.3")
Weight	9kg (20lbs)
Voltage	100-240 VAC
Frequency	50-60 Hz
Power	85 Watt
Max Duct Run	30m (100')
Certification	UL/CSA/CE

EC1800 Exhaust Cabinet

The EC1800 is an ideal bench top exhaust cabinet for applications such as volatile vapors and gases with high toxic levels.

A hinged and clear viewing panel maintains excellent visibility while at the same time reducing the airflow demand on the cabinet.







Key Features & Benefits

- Bench Top exhaust cabinet
- Offers operators high levels of protection
- Easy Assembly
- Dimensions (W x D x H) 760 x 510 x 560mm (30" x 20" x 22")
- Connection Flange Ø100mm (4")
- Requires MFX-2200G-A/D Gas Fume Filtration System

Part No.	Description
EC1800	Exhaust Cabinet with clear viewing panel
CH0047	Connection hose 2.5m (8') Long Ø100mm (4") with Clamps